

Amendments to the Claims:

The following listing of claims will replace all prior versions, and listings, of claims in the application:

1. (Currently Amended) A transflective liquid crystal display device, comprising:
 - a pair of substrates composed of an upper substrate and a lower substrate that face each other;
 - a liquid crystal layer interposed between the pair of substrates;
 - electrodes, which are provided on the pair of substrates, respectively, that drive the liquid crystal layer;
 - a reflection layer, which is partially provided on an inner surface of the lower substrate, that reflects light incident from the upper substrate;
 - color filters provided above the reflection layer, in which coloring layers of different colors are arranged corresponding to sub-pixel regions that constitute a display region; and
 - an illuminating device provided below the external surface of the lower substrate,
- the transflective liquid crystal display device displaying images in a reflective region in which the reflection layer exists and in a transmissive region in which the reflection layer does not exist in every sub-pixel region,
- colored regions in which the coloring layers of the color filters exist and non-colored regions in which the coloring layers do not exist being provided in the reflective regions, and

both the colored regions and the non-colored regions being provided so as to overlap peripheries of the electrodes along a longitudinal direction of sub-pixel regions in plan view;

a plurality of the transmissive regions being provided in the sub-pixel regions so as to be separated from each other, and

a plurality of the transmissive regions being arranged in a zigzag shape over a plurality of the sub-pixel regions.

2. (Canceled)

3. (Original) The transfective liquid crystal display device according to Claim 1, the non-colored regions extending along a transverse direction of the sub-pixel regions in a strip shape.

4-5. (Canceled)

6. (Original) The transfective liquid crystal display device according to Claim 1, wherein, among the sub-pixel regions corresponding to different colors, the area of the non-colored region in the sub-pixel region corresponding to at least one color is different from the areas of the non-colored regions in the sub-pixel regions corresponding to the other colors.

7. (Previously Presented) A transfective liquid crystal display device, comprising:

a pair of substrates composed of an upper substrate and a lower substrate that face each other;

a liquid crystal layer interposed between the pair of substrates;

electrodes, which are provided on the pair of substrates, respectively, that drive the liquid crystal layer;

a reflection layer, which is partially provided on an inner surface of the lower substrate, that reflects light incident from the upper substrate;

color filters provided above the reflection layer, in which coloring layers of different colors are arranged corresponding to sub-pixel regions that constitute a display region; and

an illuminating device provided below the external surface of the lower substrate,

the transfective liquid crystal display device displaying images in a reflective region in which the reflection layer exists and in a transmissive region in which the reflection layer does not exist in every sub-pixel region,

colored regions in which the coloring layers of the color filters exist and non-colored regions in which the coloring layers do not exist being provided in the reflective regions,

both the colored regions and the non-colored regions being provided so as to overlap peripheries of the electrodes along a longitudinal direction of sub-pixel regions in plan view,

among the sub-pixel regions corresponding to different colors, the area of the non-colored region in the sub-pixel region corresponding to at least one color is different from the areas of the non-colored regions in the sub-pixel regions corresponding to the other colors,

the coloring layers of different colors including a red layer, a green layer, and a blue layer, and

the area of the non-colored region in the sub-pixel region corresponding to the green layer being larger than the areas of the non-colored regions in the sub-pixel regions corresponding to the red layer and the blue layer.

8. (Original) The transfective liquid crystal display device according to Claim 6, wherein, among the sub-pixel regions corresponding to different colors, the area of the

transmissive region in the sub-pixel region corresponding to at least one color is different from the areas of the transmissive regions in the sub-pixel regions corresponding to the other colors.

9. (Previously Presented) A transflective liquid crystal display device, comprising:

a pair of substrates composed of an upper substrate and a lower substrate that face each other;

a liquid crystal layer interposed between the pair of substrates;

electrodes, which are provided on the pair of substrates, respectively, that drive the liquid crystal layer;

a reflection layer, which is partially provided on an inner surface of the lower substrate, that reflects light incident from the upper substrate;

color filters provided above the reflection layer, in which coloring layers of different colors are arranged corresponding to sub-pixel regions that constitute a display region; and

an illuminating device provided below the external surface of the lower substrate,

the transflective liquid crystal display device displaying images in a reflective region in which the reflection layer exists and in a transmissive region in which the reflection layer does not exist in every sub-pixel region,

colored regions in which the coloring layers of the color filters exist and non-colored regions in which the coloring layers do not exist being provided in the reflective regions,

both the colored regions and the non-colored regions being provided so as to overlap peripheries of the electrodes along a longitudinal direction of sub-pixel regions in plan view,

among the sub-pixel regions corresponding to different colors, the area of the non-colored region in the sub-pixel region corresponding to at least one color is different from the areas of the non-colored regions in the sub-pixel regions corresponding to the other colors,

among the sub-pixel regions corresponding to different colors, the area of the transmissive region in the sub-pixel region corresponding to at least one color is different from the areas of the transmissive regions in the sub-pixel regions corresponding to the other colors,

the coloring layers of different colors including a red layer, a green layer, and a blue layer, and

the area of the transmissive region in the sub-pixel region corresponding to the green layer being smaller than the areas of the transmissive regions in the sub-pixel regions corresponding to the red layer and the blue layer.

10. (Original) The transflective liquid crystal display device according to Claim 1, the reflection layer being made of a metal film.

11. (Original) The transflective liquid crystal display device according to Claim 1, the reflection layer being constituted of a reflection polarization layer obtained by making minute slits in a metal film.

12. (Original) An electronic apparatus comprising the liquid crystal display device according to Claim 1.